Amendments to the Specification:

Please replace the paragraph beginning at page 4, line 2, with the following rewritten paragraph:

A polyaxial impact wrench for applying torque to bolts and nuts. The device has a working end configured to closely contact the periphery of the head of a bolt or nut. An elongated shank rigidly extends from the working end. A sleeve is mounted on the elongated shank for circumferential rotation about the longitudinal axis of the shank. The sleeve has having a lock to fix the sleeve at different circumferential positions about the shank. The sleeve including a means for connecting an impact tool at different angles to the longitudinal axis of the shank whereby torque can be supplied applied to the working end at varying angles to the longitudinal axis and circumferentially of the shank.